

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Inventor</b>
1	US 20020013 790 A1	20020131	System and method for converting data in a first hierarchical data scheme into a second hierarchical data scheme	707/514	Vandersluis, Kirstan Anderson
2	US 20010049 691 A1	20011206	Middleware and media data audiovisual apparatus using middleware	707/104.1	Asazu, Hideki
3	US 20010047 511 A1	20011129	Method of reducing unnecessary barrier instructions		Itou, Yoshihiro et al.
4	US 6345387 B1	20020205	Coherent object system architecture	717/170	Morrison, Gordon E.
5	US 6292940 B1	20010918	Program complete system and its compile method for efficiently compiling a source program including an indirect call for a procedure	717/157	Sato, Saori
6	US 6292939 B1	20010918	Method of reducing unnecessary barrier instructions	717/149	Itou, Yoshihiro et al.
7	US 6272519 B1	20010807	Dynamic alteration of operating system kernel resource tables	709/104	Shearer, Jr., Bennie L. et al.
8	US 6256783 B1	20010703	Object conversion apparatus, object conversion method and program storing medium	717/154	Wada, Mikayo et al.

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Inventor</b>
9	US 6047311 A	20000404	Agent communication system with dynamic change of declaratory script destination and behavior	709/202	Ueno, Tsuyoshi et al.
10	US 6014491 A	20000111	Method and system for manipulation of audio or video signals	386/31	Hair, Arthur R.
11	US 5956507 A	19990921	Dynamic alteration of operating system kernel resource tables	709/104	Shearer, Jr., Bennie L. et al.
12	US 5838971 A	19981117	Process for implementing dynamic data types in distributed computing networks using an OSF/DCE platform	709/328	Stadler, Kurt et al.
13	US 5787288 A	19980728	Method and device for renewing an internal program of an apparatus having communication capability	717/173	Nagata, Katsumi et al.
14	US 5694560 A	19971202	Workstation for displaying dynamic image with real-time special effects	345/781	Uya, Masaru et al.
15	US 5592676 A	19970107	System architecture for enabling remote console control of an application and method of using said architecture	717/109	Bonafoux, Jean-Francois

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Inventor</b>
16	US 5524197 A	19960604	Workstation for displaying dynamic image with real-time special effects	345/781	Uya, Masaru et al.
17	US 5396629 A	19950307	System architecture, and use of this architecture in a method for replacing boards	708/100	Bonnafoux, Jean-Francois
18	US 5369774 A	19941129	Method and apparatus for handling array type data in a data driven type information processor	712/25	Hatakeyama, Kouichi
19	US 5355441 A	19941011	Printing control apparatus	358/1.16	Kawai, Sunao et al.
20	US 5343308 A	19940830	Extended dynamic range image digitizing apparatus	358/445	Johnston, Gregory E.
21	US 5121477 A	19920609	System for interactively creating action bar pull-down windows of a user interface for use at program run time	345/762	Koopmans, Sytze T. et al.
22	US 5075678 A	19911224	Method and apparatus for analog-to-digital conversion	341/131	Ohlsson, Thomas et al.
23	US 5068658 A	19911126	Method and apparatus for analog-to-digital conversion	341/131	Ohlsson, Thomas et al.
24	US 4984158 A	19910108	Metered dose inhaler biofeedback training and evaluation system	128/200.14	Hillsman, Deane

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Inventor</b>
25	US 4883063 A	19891128	Personal monitor and process for heat and work stress	600/483	Bernard, Thomas E. et al.
26	US 4376297 A	19830308	Virtual memory addressing device	711/207	Anderson, Jared A. et al.
27	US 4142233 A	19790227	Refreshing system for dynamic memory	365/222	Suzuki, Seigo
28	US 4053946 A	19771011	Modular programmable digital scan converter	345/501	Opittek, Eugene W. et al.
29	JP 08328629 A	19961213	METHOD FOR CORRECTING MOVING POSITION ERROR AND METHOD FOR CORRECTING AND CONFIRMING MOVING POSITION ERROR FOR NC MACHINE TOOL		HAMAMURA, MINORU et al.
30	JP 05250261 A	19930928	ADDRESS CONVERSION DEVICE		SANO, MARIKO
31	JP 04142681 A	19920515	GRAPH DISPLAY METHOD		ISONO, TAKASHI
32	JP 63180132 A	19880725	SECURITY SYSTEM FOR VALUE AREA		OTAKI, HARUYOSHI
33	JP 61021537 A	19860130	PROGRAM MONITOR		OCHIAI, TOSHIAKI
34	US 5838971 A	19981117	Process for implementing dynamic data types in distributed computing networks using an OSF/DCE platform		STADLER, KURT et al.

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Inventor</b>
35	WO 9509503 A1	19950406	PROCESS FOR IMPLEMENTING DYNAMIC DATA TYPES IN DISTRIBUTED COMPUTING NETWORKS USING AN OSF/DCE PLATFORM		STADLER, KURT et al.
36	JP 10228455 A	19980825	Optimum parallel execution program generation method using parallel conversion compiler for distributed parallel processors - involves outputting dynamic data division judging information based on dynamic information utilised for data division, according to dynamic data tally rule to generate code		
37	EP 477989 A	19920401	Control processor for memory bus configuration e.g. in video system - multiplexes data on output buses of several processor elements and transfers data to memory		KUBOTA, M et al.

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Inventor</b>
38	FR 2604271 A	19880325	Calculator for viscosity and flow coefficient through tube - has series of keys corresponding to particular memory locations and LEDs controlled by microprocessor for display		BOILLET, A
39	US 6115799 A	20000905	Information processing apparatus and associated method for managing a memory using a next fit and for reducing a memory fragmentation problem	711/171	Ogawa, Takeshi

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Inventor</b>
1	US 6104379 A	20000815	Forearm-supported exoskeleton hand-tracking device	345/157	Petrich, Kyle L. et al.
2	US 5822562 A	19981013	Method and apparatus for expansion, contraction, and reapportionment of structured external storage structures	711/170	Dahlen, Dennis James et al.
3	US 5805863 A	19980908	Memory pattern analysis tool for use in optimizing computer program code	717/158	Chang, Po-hua
4	US 5786142 A	19980728	Electrophoresis and fluorescence detection method	435/6	Renfrew, John A. et al.
5	US 5712476 A	19980127	Electrophoresis and fluorescence detection apparatus	250/214R	Renfrew, John A. et al.
6	US 5581737 A	19961203	Method and apparatus for expansion, contraction, and reapportionment of structured external storage structures	711/170	Dahlen, Dennis J. et al.
7	US 5786142 A	19980728	Electrophoresis and fluorescence detection method		RENFREW, JOHN A et al.
8	US 5712476 A	19980127	Electrophoresis and fluorescence detection apparatus		RENFREW, JOHN A et al.

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Inventor</b>
9	NN980117	19980101	Exception Handler that Determines Error Location		
10	NN9409637	19940901	Method for Initializing a Platform and Code Independent Library		
11	NA9309431	19930901	APF Page Printer Driver Page Queue Manager		
12	NN9208320	19920801	Profiling Technique for Memory References within Individual Pages on Paging Based Virtual Memory Systems.		
13	NN9201216	19920101	Transistor Size Optimization for Circuit Cells of VLSI.		
14	NN900754	19900701	Systems Application Architecture/Dialog Manager Application Generator Query Interface.		
15	NN86034428	19860301	High Performance Auditor		
16	NN85091684	19850901	Dynamic Storage Pool Manager		
17	NN6911891	19691101	Program Optimization Technique. November 1969.		

	Type	Hits	Search Text
27	BRS	252	717/2.CCLS.
28	BRS	460	717/9.CCLS.
29	BRS	76861	CONVER\$4 SAME (ROUTINE CODE PROGRAM)
30	BRS	2003	(CONVER\$4 SAME (ROUTINE CODE PROGRAM)) SAME OPTIM\$4
31	BRS	15	((CONVER\$4 SAME (ROUTINE CODE PROGRAM)) SAME OPTIM\$4) SAME ATTRIBUTE
32	BRS	26954	DYNAMIC SAME CONVER\$4
33	BRS	444	(DYNAMIC SAME CONVER\$4) SAME PROGRAM SAME DATA
34	BRS	13915	DYNAMIC WITH CONVER\$4
35	BRS	134	(DYNAMIC WITH CONVER\$4) SAME PROGRAM SAME DATA
36	BRS	17	((DYNAMIC SAME CONVER\$4) SAME PROGRAM SAME DATA) SAME OPTIMIZ\$3
37	BRS	39	((DYNAMIC WITH CONVER\$4) SAME PROGRAM SAME DATA) SAME EXECUT\$3
38	BRS	0	717/2.CCLS.
39	BRS	0	717/9.CCLS.
40	IS&R	5	(("5801689") or ("5968119")).PN.
41	BRS	33	717/111.CCLS.
42	BRS	71	717/106.CCLS.
43	BRS	73	717/136.CCLS.
44	BRS	71	707/522.ccls.
45	BRS	118	707/523.ccls.
46	BRS	729	707/513.ccls. 707/501.1.ccls.